

SEQUENCE LISTING

<110> Gibbs, Mark John
Gibbs, Adrian John
Brown, Roger William

<120> Combinatorial probes and uses therefor

<130> 10338-2U1

<140> Not yet assigned

<141> 2001-07-27

<150> AU PQ9026/00

<151> 2000-07-27

<150> AU PQ9483/00

<151> 2000-08-17

<150> US 60/226212

<151> 2000-08-18

<160> 26

<170> PatentIn version 3.1

<210> 1

<211> 10

<212> DNA

<213> Synthetic

<400> 1

agctcattga

10

<210> 2

<211> 9

<212> DNA

<213> Synthetic

<400> 2

agctcattg

9

<210> 3

<211> 9

<212> DNA

<213> Synthetic

<400> 3

gctcattga

9

<210> 4

<211> 8

<212> DNA

<213> Synthetic

```
<400> 4
agctcatt
```

<210>	5
<211>	8
<212>	DNA
<213>	Synthetic

```
<400> 5
ggtcattg                                     8
```

<210>	6
<211>	8
<212>	DNA
<213>	Synthetic

```
<400> 6
ctcattga
```

```
<210> 7
<211> 20
<212> DNA
<213> Synthetic

<220>
<221> misc_feature
<222> (3)..(3)
<223> n=g, a, c or t
```

```
<220>
<221> misc_feature
<222> (15)..(15)
<223> n=g, a, c or t
```

```
<400> 7
ggnaayaaya gyggncarcc
```

<210>	8
<211>	15
<212>	DNA
<213>	Synthetic

<400> 8
ggaaaacagg gcacc

<210>	9
<211>	15
<212>	DNA
<213>	Synthetic

<400> 9

ggaaaatagg gcacc	15
<210> 10	
<211> 15	
<212> DNA	
<213> Synthetic	
<400> 10	
gggaaaaagg gcacc	15
<210> 11	
<211> 15	
<212> DNA	
<213> Synthetic	
<400> 11	
ggaaaaaagg gcacc	15
<210> 12	
<211> 15	
<212> DNA	
<213> Synthetic	
<400> 12	
ggcaaaaagg gcacc	15
<210> 13	
<211> 15	
<212> DNA	
<213> Synthetic	
<400> 13	
ggtaaaaagg gcacc	15
<210> 14	
<211> 15	
<212> DNA	
<213> Synthetic	
<400> 14	
ggaacaaagg gcacc	15
<210> 15	
<211> 15	
<212> DNA	
<213> Synthetic	
<400> 15	
ggaataaagg gcacc	15
<210> 16	
<211> 20	

<212> DNA
<213> Synthetic

<400> 16
gggaacaaca gcgggcaacc

20

<210> 17
<211> 14
<212> DNA
<213> Synthetic

<220>
<221> misc_feature
<222> (3)..(3)
<223> n=g, a, c or t

<400> 17
ggnaayaaya gygg

14

<210> 18
<211> 17
<212> DNA
<213> Synthetic

<220>
<221> misc_feature
<222> (12)..(12)
<223> n=g, a, c or t

<400> 18
aayaayagy gncarcc

17

<210> 19
<211> 20
<212> DNA
<213> Synthetic

<400> 19
gggaacaaca gcgggcaacc

20

<210> 20
<211> 11
<212> DNA
<213> Synthetic

<220>
<221> misc_feature
<222> (3)..(3)
<223> n=g, a, c or t

<400> 20
ggnaayaaya g

11

<210> 21
<211> 11
<212> DNA
<213> Synthetic

<400> 21
aayaayagyg g

11

<210> 22
<211> 11
<212> DNA
<213> Synthetic

<220>
<221> misc_feature
<222> (6)..(6)
<223> n=g, a, c or t

<400> 22
agyggncarc c

11

<210> 23
<211> 16
<212> DNA
<213> Synthetic

<220>
<221> misc_feature
<222> (8)..(8)
<223> n=g, a, c or t

<400> 23
ggtgyatnga vaaygg

16

<210> 24
<211> 13
<212> DNA
<213> Synthetic

<220>
<221> misc_feature
<222> (8)..(8)
<223> n=g, a, c or t

<400> 24
ggtgyatnga vaa

13

<210> 25
<211> 11
<212> DNA

<213> Synthetic

<220>

<221> misc_feature

<222> (3)..(3)

<223> n=g, a, c or t

<400> 25

atngavaayg g

11

<210> 26

<211> 12

<212> DNA

<213> Synthetic

<220>

<221> misc_feature

<222> (9)..(9)

<223> n=g, a, c or t

<400> 26

aaygadgtng ay

12